

**Amendments to the Specification:**

Replace the paragraph on Page 1, Line 1 with the following amended paragraph:

A1

The present invention is related to co-pending U.S. Patent Application Serial No. 09/583, 318 entitled "Method And System For Increasing Ease-Of-Use And Bandwidth Utilization In A Wireless Device," (BOC9-2000-0023/1759P) which is assigned to the assignee of the present application and filed on the same date as the present application.

Replace the paragraph on Page 5, Line 13 with the following amended paragraph:

A2

Figure 2 is a flow chart illustrating the process of increasing ease-of-use and bandwidth utilization in a wireless device 20 capable of accessing the Internet in accordance with the present invention. The process begins by receiving information about the environment of each of the wireless devices 20 in step 12, where the environment information includes any combination of geographic location, time and date, local weather and so on. The environment information of each device 20 and optional other information are then used to determine web sites most likely to be requested by a user in that environment in step 14. The server 22 then automatically pushes identifiers (preferably URLs) of the web sites most likely to be requested to each respective wireless device 20 for selection by the user in step 16. The URLs of the most likely requested sites may then be used to automatically suggest searches, and for "lookahead" data entry responses on the wireless devices 20 in step 18. The wireless devices 20 may also automatically pre-fetch content and web pages from the URLs in times when bandwidth is not in use to further speed responsiveness of the devices 20 in step 2019.